#13/D W.Cawson 9/9/98

A. Brown CPA of 08/803,914

AUG 3 1 1998 &

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

FILING DATE:

APPLICANT: Paul A. Brown

ORIGINAL TITLE:

TRANSMISSION NETWORK
AND FILTER THEREFOR

S GROUP ART UNIT: 2736

S EXAMINER: J. Tweel

S ATTY. DKT.: NRWB:006--1

PRELIMINARY AMENDMENT

Honorable Assistant Commissioner for Patents Washington, D.C. 20231

Dear Sir:

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Please amend the above-identified Continued Prosecution Application as follows:

In the Claims:

claim 9,] Communications apparatus for use with an electricity distribution and/or power transmission network for allowing, in use, a low frequency high amplitude mains electricity power signal to pass from the network to a consumer's premises and for input and/or removal of a telecommunication signal from the network, said communications apparatus comprising:

a main inductor arranged between a mains electricity input from said network and a mains electricity output to said

consumer's premises to allow the low frequency high amplitude